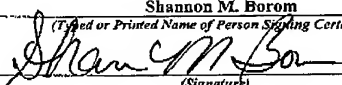


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| CERTIFICATE OF TRANSMISSION BY FACSIMILE (37 CFR 1.8) | | | Docket No. 2002B167A |
| Applicant(s): Smith, et. al. | | | |
| Serial No. 10/623,828 | Filing Date July 21, 2003 | Examiner Unassigned | Group Art Unit 1741 |
| Invention: Controlling Solids Flow In A Gas-Solids Reactor | | | |
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| | Filing Date | July 21, 2003 | |
| | First Named Inventor | Smith, et. al. | |
| | Art Unit | 1741 | |
| | Examiner Name | Unassigned | |
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| Application of: | Smith et al. | \$ | Not Assigned |
| Serial No.: | 10/623,828 | \$ | Attorney Docket No.: 2002B167A |
| Filed: | July 21, 2003 | \$ | Customer No. 23455 |
| For: | Controlling Solids Flow in a | \$ | Group Art Unit No. |
| | Gas-Solids Reactor | \$ | 1741 |
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Jaimes Sher

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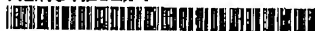
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| 10/623,828 | 07/21/2003 | 1741 | 1074 | 2002B167A | 8 | 38 | 3 |

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Applicant(s)

Jeffrey S. Smith, Seabrook, TX;
James Richardson Lattner, Seabrook, TX;
Kenneth R. Clem, Humble, TX;
Pete N. Loezos, Houston, TX;
Nicolas P. Coute, Houston, TX; *Nicolas P. Coute*
Rutton D. Patel, Arlington, VA;

Domestic Priority data as claimed by applicant

This application is a CIP of 10/313,253 12/06/2002
which claims benefit of 60/363,130 03/11/2002

Foreign Applications

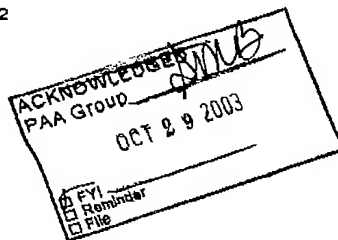
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Non-Publication Request: No

Early Publication Request: No

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OCT 28 2003

Controlling solids flow in a gas-solids reactor

Preliminary Class

204

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